UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/575,768	04/12/2006	Gero Nenninger	10191/4217	3790
26646 KENYON & K	7590 03/11/201 ENYON LLP	EXAMINER		
ONE BROADV	VAY	NGUYEN, CHUONG P		
NEW YORK, NY 10004			ART UNIT	PAPER NUMBER
			3663	
			MAIL DATE	DELIVERY MODE
			03/11/2010	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)		
10/575,768	NENNINGER ET AL.		
Examiner	Art Unit		
Chuong P. Nguyen	3663		

		endong i : rigayen	0000
	The MAILING DATE of this communication appe	ears on the cover sheet with the d	correspondence address
THE RE	PLY FILED <u>25 February 2010</u> FAILS TO PLACE THIS	APPLICATION IN CONDITION FO	R ALLOWANCE.
ap ap foi	e reply was filed after a final rejection, but prior to or on plication, applicant must timely file one of the following plication in condition for allowance; (2) a Notice of Apper Continued Examination (RCE) in compliance with 37 Criods:	replies: (1) an amendment, affidavi eal (with appeal fee) in compliance	t, or other evidence, which places the with 37 CFR 41.31; or (3) a Request
a) 🔲	The period for reply expiresmonths from the mailing	g date of the final rejection.	
b) 🛚	no event, however, will the statutory period for reply expire to Examiner Note: If box 1 is checked, check either box (a) or (ater than SIX MONTHS from the mailing (b). ONLY CHECK BOX (b) WHEN THE	g date of the final rejection.
have bee under 37 set forth i may redu	MONTHS OF THE FINAL REJECTION. See MPEP 706.07(ns of time may be obtained under 37 CFR 1.136(a). The date in filed is the date for purposes of determining the period of exic CFR 1.17(a) is calculated from: (1) the expiration date of the sin (b) above, if checked. Any reply received by the Office later ce any earned patent term adjustment. See 37 CFR 1.704(b). OF APPEAL	on which the petition under 37 CFR 1.1 tension and the corresponding amount shortened statutory period for reply origithan three months after the mailing dat	of the fee. The appropriate extension fee nally set in the final Office action; or (2) as
	e Notice of Appeal was filed on A brief in comp	liance with 37 CFR 41.37 must be t	filed within two months of the date of
fili	ng the Notice of Appeal (37 CFR 41.37(a)), or any extention of Appeal has been filed, any reply must be filed w	nsion thereof (37 CFR 41.37(e)), to	avoid dismissal of the appeal. Since a
(a	he proposed amendment(s) filed after a final rejection, b They raise new issues that would require further con They raise the issue of new matter (see NOTE belo	nsideration and/or search (see NO	
(c)	They are not deemed to place the application in bet appeal; and/or	ter form for appeal by materially red	
(u	They present additional claims without canceling a NOTE: (See 37 CFR 1.116 and 41.33(a)).		ected claims.
4. 🏻 т	ne amendments are not in compliance with 37 CFR 1.12		mpliant Amendment (PTOL-324).
	pplicant's reply has overcome the following rejection(s):		
6.	ewly proposed or amended claim(s) would be all n-allowable claim(s).	lowable if submitted in a separate, t	•
ho Th Cl Cl	or purposes of appeal, the proposed amendment(s): a) with the new or amended claims would be rejected is provide status of the claim(s) is (or will be) as follows: aim(s) allowed: aim(s) objected to: aim(s) rejected: 14,15,19-21 and 27-30. aim(s) withdrawn from consideration: 22-26.		I be entered and an explanation of
	VIT OR OTHER EVIDENCE		
be	e affidavit or other evidence filed after a final action, bu cause applicant failed to provide a showing of good and is not earlier presented. See 37 CFR 1.116(e).		
en	e affidavit or other evidence filed after the date of filing tered because the affidavit or other evidence failed to o owing a good and sufficient reasons why it is necessary	vercome <u>all</u> rejections under appea	al and/or appellant fails to provide a
	he affidavit or other evidence is entered. An explanation ST FOR RECONSIDERATION/OTHER	n of the status of the claims after er	ntry is below or attached.
11. 🛛 T	The request for reconsideration has been considered bu See Continuation Sheet.	t does NOT place the application in	condition for allowance because:
	lote the attached Information <i>Disclosure Statement</i> (s). (Other:	(PTO/SB/08) Paper No(s)	
	W. Keith/ visory Patent Examiner, Art Unit 3663		

Continuation of 11. does NOT place the application in condition for allowance because: Examiner respectfully disagrees with the Applicant 2/25/10 Reply because although the claims are interpreted in light of the specification, limitations from the specification are not read into the claims. See In re Van Geuns, 988 F.2d 1181, 26 USPQ2d 1057 (Fed. Cir. 1993). Thus, how the characteristic speed is evaluated specifically is not claimed.

Also, Examiner respectfully with the Applicant that the recitation of the prior art is unclear and not even discuss of information on the center of gravity being derived from a characteristic speed. First, Applicant is required to review the entire prior art for the teaching of the claimed limitation, instead of relying only on the recitiation by Examiner. However, Examiner had clearly point out from the prior art of Schramm et al Fig 2-4, col 3; lines 21-57, col 6, line 38 - col 7, line 60; col 9, lines 20-47; col 11, line 58 - col 12, line 1 (typographical error was corrected). For instance - col 3, lines 55-57 stated: "At leas one limit value for the vehicle speed is determined as a function of this first height quantity". Fig 4, col 11, line 58 - col 12, line 1 stated: "In a processor block 403, first height quantity h and second height quantity hc are determined. The first height quantity is determined as follows, for example: first, dynamic running radii which describe the performance of the respective wheel are determined as a function of vehicle speed vf, wheel rpm nixj and path quantity r. On the basis of these dynamic running radii, first height quantity h, which corresponds to the height of the center of gravity, is determined by taking into account axle-specific wheel loads mlix, vehicle speed vf and path quantity r. Therefore, Schramm et al does teach that "information on the center of gravity of the vehicle is derived from an estimated characteristic speed" as claimed; thus the rejections based on Schramm et al are still proper